

SYSTEM AND METHOD FOR VOICE CONTROL OF
MEDICAL DEVICES

ABSTRACT

A medical device includes an insertable portion capable of being inserted into an orifice associated with a body of a patient. The insertable portion comprising
5 an automated head unit capable of being manipulated in at least two axes of motion based at least in part on one or more control signals. The medical device further includes one or more controllers coupled to the automated head unit. In one particular embodiment, the one or more
10 controllers generate the one or more control signals based at least in part on an input signal.